

## ISION of Clarksburg

his Plan establishes the long-range vision of Clarksburg as a town (rather than a city) along the I-270 Corridor. Implementation of this vision will take many years and will require substantial financial commitments by both the public and private sector. Although this Plan addresses the issue of staging development over time, the most critical function of this Plan is to establish a strong public commitment to the vision of Clarksburg as a transit- and pedestrian-oriented community surrounded by open space.

# Key Policies of the Clarksburg Master Plan & Hyattstown Special Study Area

Ten key policies have guided the preparation of the Clarksburg Master Plan. All the land use, zoning, urban design, and transportation recommendations reflect these policies.

These policies will carefully guide the growth of Clarksburg from a rural settlement into a transit- and pedestrian-oriented town surrounded by open space.

Town Scale of Development

This Plan envisions Clarksburg as a town, at a larger scale than proposed in the 1968 Clarksburg Master Plan but smaller than a corridor city such as Germantown.

Natural Environment

This Plan recommends that Clarksburg's natural features, particularly stream valleys, be protected and recommends Ten Mile Creek and Little Seneca Creek be afforded special protection as development proceeds.

Greenway Network

This Plan recommends a multi-purpose greenway **9** system along stream valleys.



Transit- and Pedestrian-Oriented This Plan clusters development into a series of transit- and pedestrian- oriented neighborhoods.

Employment

This Plan emphasizes the importance of I-270 as a high-technology corridor for Montgomery County and the region and preserves key sites adjacent to I-270 for future employment options.

Farmland Preservation This Plan supports and reinforces County policies which seek to preserve a critical mass of farmland.

This Plan recommends that development be staged to address fiscal concerns and to be responsive to community building and environmental protection objectives.

## Summary of Zoning Classifications<sup>1</sup> Maximum Density (Units Per Acre)/

Building Height<sup>2</sup> Description Agricultural Zones3 1 Unit/25 Acres Rural Density Transfer Rural Cluster 1 Unit/5 Acres 1 Unit/5 Acres Rural Residential Zones RE-2 Single-Family Detached 0.4/Acre 1.0/Acres Single-Family Detached Single-Family R-200 2.0/Acre R-150 Single-Family 2.9/Acre R-90 Single-Family 3.6/Acre R-60 5.0/Acre Single-Family R-30 Multi-Family 14.5/Acre Transferable Development Rights (TDR) RMX-1/TDR

The TDR density shown on the Zoning Plan can only be achieved through the transfer of development rights from the Agricultural Reserve

Rural Density Transfer

Single-Family Detached

Single-Family Detached

Local Convenience Retail

Country Inn

Residential Transfer Development Rights

Residential Transfer Development Rights

DR Residential Transfer Development Rights

Rural Cluster

Local Convenience Retail C-2 General Commercial C-Inn\* Country Inn

R-200/TDR

RE-1/TDR

3 Stories/42 Feet 2-1/2 Stories

Long Plan Maximum Density (Units Per Acre)/ Building Height<sup>2</sup> Zone Description

Light Industrial Industrial Park

Low-Intensity, Light Industrial

Mixed-Use, Planned Development

See Master Plan Text for Discussion

Residential/Mixed-Use, Community Center

Planned Development

Planned Development

Historic District

#### **Employment Zones** Light Industrial 10 Stories/120 Feet I-3\* Industrial Park 100 Feet/0.5 FAR

42 Feet **I-4** Low-Intensity, Light Industrial Planned Development and Mixed-Use Zones Variable Planned Development Variable Planned Neighborhood Mixed-Use Planned Variable MXPD\* Development Residential - Mixed-Use Variable Development, Community Center Variable Same as above

Note: \* These zones generally involve more rigorous review procedures by the Planning Board and/or County Council

- 1 The Montgomery County Zoning Ordinance gives the specific provisions for each zone. In certain instances, dwelling unit types and building heights may be
- 2 Densities indicated are the maximum permissible, without the bonus for inclusion of Moderately Priced Dwelling Units (MPDU's). These densities do include the cluster option where applicable. Maximum density can only be obtained on land with dedicated rights-of-way and the capability to accommodate required lot sizes. Any subdivision of 50 or more units must include 12.5 percent MPDU's, in which case a density increase of up to 20 percent and optional
- 3 In order to utilize the cluster provisions of the Zoning Ordinance, a developer must receive the approval of the Montgomery County Planning Board. The property must be posted and a public hearing must be held on the application prior to the Planning Board's action.

### Transit System

This Plan proposes a comprehensive transit system that will reduce dependence on the automobile.

**■** Hierarchy of Roads and Streets

U This Plan proposes a street network which clearly differentiates between highways needed to accommodate regional through traffic and roads which provide subregional and local access.

Town Center

This Plan proposes a transit-oriented, multi-use Town Center which is compatible with the scale and character of the Clarksburg Historic District.

#### Recommendations by Geographic Area 1. Town Center District (635 acres) 2. Transit Corridor District (990 Acres) ◆ Continue the present residential character along MD 355. ◆ Create a Town Center which will be a strong central focus for the entire Study Area. \* Reinforce the concept of I-270 as a high-tech employment corridor by designating a suitable ◆ Balance the need for increased carrying capacity along portions of MD 355 with the desire site near I-270 for employment use. to retain a residential character along MD 355. ◆ Encourage a mixed-use development pattern in the Town Center to help create a lively and ◆ Allow small amounts of office and retail uses at transit stop areas as part of a mixed-use development pattern. ♦ Encourage infill within the historic district in accord with the historic development patterns. ◆ Establish strong pedestrian and bicycle linkages to the greenway. ◆ Assure that future development around the Historic District complements the District's ◆ Improve east-west roadway connections. ◆ Provide an open space system which includes small civic spaces at the transit stops. ♦ Make the Town Center a focal point for community services (such as libraries and postal services) as well as informal community activities. 3. Newcut Road Neighborhood (1,060 Acres) ◆ Create a transit-oriented land use pattern within the Town Center and link all portions of the Town Center with transitways, bus loops, bikeways, and pedestrian-oriented streets. ◆ Create a mixed-use neighborhood with a transit-oriented land use pattern. ◆ Create a land use pattern that is responsive to environmental concerns relating to traffic ◆ Provide strong pedestrian and bicycle linkages to Ovid Hazen Wells Park and create a develnoise and protective of headwaters. opment pattern which encourages access to the greenway network. ♦ Encourage an interconnected street system as typically found in older towns. ◆ Create an interconnected street pattern which includes Newcut Road Extended as "main street." ◆ Create a special character for Redgrave Place as it traverses the Clarksburg Historic District. → Provide a variety of open space features. 4. Cabin Branch Neighborhood (950 Acres) ◆ Provide a mix of uses including employment. ◆ Encourage an employment pattern which is supportive of I-270 as a high-technology corri-♦ Create a transit-oriented land use pattern. ◆ Maximize access to the proposed open space system. ◆ Provide a suitable transition to the rural/open space character south of West Old Baltimore Road toward Boyds. ◆ Provide an interconnected roadway system. buildings and its intact rural village ambiance. ◆ Create a strong neighborhood focal point by concentrating public and retail uses in the

◆ Place special emphasis on protection of the west fork of Cabin Branch because of its high water quality and tree cover.

#### 5. Ridge Road Transition Area (900 Acres)

- ◆ Designate a land use pattern which helps differentiate the more developed portions of Damascus from Clarksburg, thereby fostering a greater sense of community identity for
- ◆ Recommend a cluster form of residential development north of Ovid Hazen Wells Park. ◆ Propose a land use pattern east of Ridge Road which is compatible with Agricultural
- Reserve areas in the Goshen/Woodfield Planning Area. ◆ Propose a land use pattern which provides a suitable setting for the Cedar Grove Historic
- ◆ Extend the greenway system into Damascus via Ovid Hazen Wells Park, Damascus Recreational Park, and Magruder Branch Stream Valley Park.

#### 6. Brink Road Transition Area (860 Acres)

#### 7. Hyattstown Special Study Area (687 Acres)

- ◆ Recognize and encourage the preservation of Hyattstown's significant collection of historic
- ◆ Help assure that future development activity is supportive of the Plan's vision for
- \* Recommend a rural residential and open space land use pattern between Hyattstown and
- ◆ Provide land use options supportive of solving Hyattstown's sewer problems.
- ◆ Recommend non-residential land uses in areas projected to experience severe noise impacts.
- ◆ Extend the greenway system to the Frederick County line to maximize the potential for a regional greenway network.
- ◆ Recommend property west of I-270 and north of Comus Road be added to the Agriculture Reserve area.

#### 8. Ten Mile Creek Area (3,590 Acres)

- \* Recommend a land use pattern west of Ten Mile Creek which is supportive of the larger
- \* Recommend a land use pattern east of Ten Mile Creek which balances environmental concerns, County housing needs, and the importance of I-270 as a high-technology employment corridor.
- ◆ Recommend employment sites along I-270 and include development criteria to help address

Library

Post Office

Senior Center

Seneca Correctional Facility

Existing Elementary School

Proposed Elementary School

Proposed Intermediate School

MARC Commuter Rail Station

Proposed High School

Country Inn

R&D

4000 ft

Neighborhood Retail

Office Industrial Park

Light Industrial

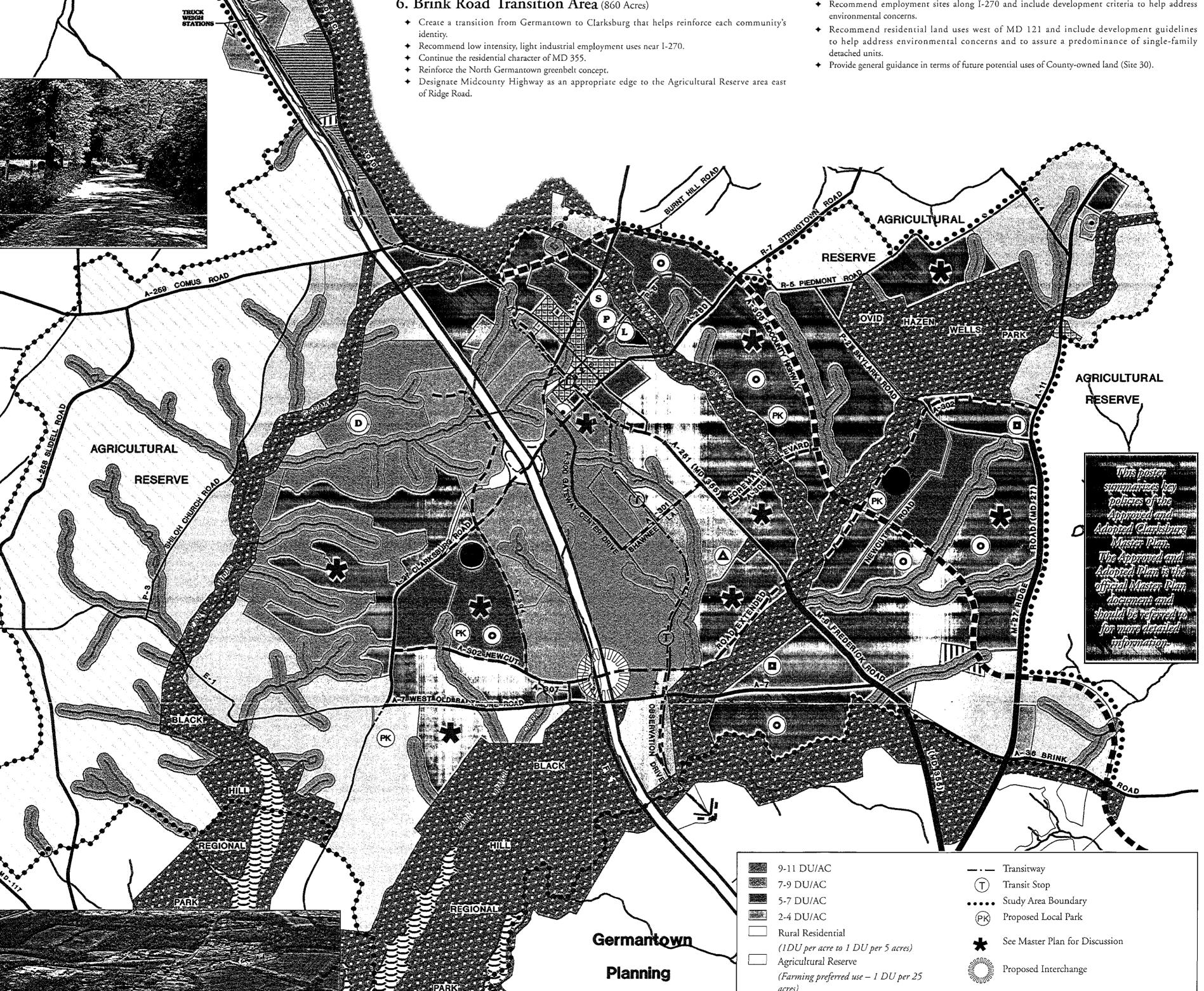
Rural Services

Institutional

Historic District

Private Conservation Area

Public Park and Greenway System



Area

1000

2000